

EAST-[10619790.wsp.1]

File View Edit Tools Window Help

☐ Drafts
☐ Pending
☒ Active
 L1: (0) PIE and liquid adj crystal and pre-p
 L2: (25) PIE and liquid adj crystal and poly
 L2: (2) PIE and liquid adj crystal and pre-p
☐ Failed
☐ Saved
☐ Favorites
☐ Tagged (0)
☐ UDC
☐ Queue
☐ Trash

DBs: USPAT, EPD, JPO, DERWENT, IBM, TDB

Default operator: OR

☐ Plural

☐ Highlight all hit terms initially

PIE and liquid adj crystal and polymer and substrate

U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
<input type="checkbox"/>	<input type="checkbox"/>	US 6658208 B2	20031202	63	Focal-length adjusting unit for photographing apparatuses	396/89	359/726
<input type="checkbox"/>	<input type="checkbox"/>	US 6634082 B1	20031021	25	Method of making a carbon commutator assembly	29/597	228/903; 264/272.19;
<input type="checkbox"/>	<input type="checkbox"/>	US 6621548 B2	20030916	12	Electrooptical displays constructed with polymer-coated elements positioned	349/155	349/187
<input type="checkbox"/>	<input type="checkbox"/>	US 6618114 B2	20030909	10	Electrooptical displays with multilayer structure achieved by varying rates of	349/187	349/183
<input type="checkbox"/>	<input type="checkbox"/>	US 6606142 B2	20030812	10	Electrooptical displays with polymer localized in vicinities of substrate spacers	349/155	349/156
<input type="checkbox"/>	<input type="checkbox"/>	US 6554826 B1	20030429	10	Electro-dynamic phased array lens for controlling acoustic wave propagation	606/27	181/176
<input type="checkbox"/>	<input type="checkbox"/>	US 6544193 B2	20030408	176	Noninvasive measurement of chemical substances	600/558	
<input type="checkbox"/>	<input type="checkbox"/>	US 6541800 B2	20030401	19	High power LED	257/98	257/100; 257/99;
<input type="checkbox"/>	<input type="checkbox"/>	US 6485413 B1	20021126	60	Methods and apparatus for forward-directed optical scanning	600/160	356/450; 600/129;
<input type="checkbox"/>	<input type="checkbox"/>	US 6423001 B1	20020723	85	Method and apparatus for signal transmission and detection using a contact	600/405	600/399; 600/400;
<input type="checkbox"/>	<input type="checkbox"/>	US 6312393 B1	20011106	125	Contact device for placement in direct apposition to the conjunctive of the eye	600/558	